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EXTRAORDINARY

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FOREST, ENVIRONMENT & CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 28th July 2025

S.R.O. No. 703/2025—Whereas, Forest Block Kahneijena RF under Section 20-A of the Indian Forest Act, 1927, has been notified by Government of Odisha, Co-operation and Forestry Department Notification No. 14927-12F-(M/2)-55/63-CF, dated the 16th September 1963 indicating an area of 2340.00 Ac./946.998 ha in Talcher Forest Range of Angul Division as per Annexure-I ;

And whereas, the Government of Odisha in the Forest & Environment Department have notified a "Standard Operating Procedure (SOP) for geo-referencing of Forest Block boundary through DGPS Survey" in the *Odisha Gazette* vide Notification No. 22572400112016-10F (Cons)-77/2016-14097-F&E, dated the 4th July 2017, for preparation of such geo-referenced forest maps in pursuance of the directives of Hon'ble Supreme Court in their order, dated the 6th July 2011 [in IA Nos. 1868, 2091, 2225—2227, 2380, 2568 and 2937 in Writ Petition (C) No. 202 of 1995 - Lafarge matter];

And whereas, the Government of Odisha have appointed all Tehsildars in their respective Tehsil jurisdiction in the respective districts as Forest Settlement Officer (FSO) vide Notification No. 7767—10F(TR)38/2020-F&E, dated the 21st May 2020;

And whereas, the Forest Revenue Joint Verification Committee has jointly verified and confirmed the boundary pillar positions as per report in Annexure-II;

And whereas, the Forest Settlement Officer has certified 'No Change' in the boundary extent of Kahneijena RF post 25th October 1980. The DGPS survey boundary co-ordinates have been verified by ORSAC and certified by the Forest Settlement Officer. The computed area (UTM Zone 45N projection and WGS 84 datum) of the Kahneijena RF is 1442.25 ha or 3563.88 Ac. The change in area is due to Method of Survey & Area Computation.

Therefore, it has been decided to supplement the existing notification of the Kahneijena RF with the above-mentioned FSO certified DGPS surveyed Forest Block map as per Annexure-III, and the statement of geo-co-ordinates of the Forest Block boundary pillar positions as per Annexure-IV, which shall be treated as the precise boundary description of the Kahneijena RF and shall form an integral part of the original notification in place of any other form of boundary description notified earlier.

There shall be no change to the admitted rights in the original notification.

[No. 18645—FE-DIV-MISC-0011/2016-10F(Cons)-34/2020-FE & CC]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

Annexure-I

(107)

CO-OPERATION AND FORESTRY DEPARTMENT

NOTIFICATION

The 16th September 1963

No.-14927—12F-(M/2)-55/63-C.F.—In pursuance of sub-section (3) of section 20-A of the Indian Forest Act, 16 of 1927), as amended in its application to the State of Orissa, the State Government do hereby notify that the following of Reserved Forest mentioned in the schedule given below has been prepared under the authority of the Talcher ex-State before the date of merger and has been under the authority of the State Government constituted, recognised, maintained and acted upon thereafter.

SCHEDULE

Register of Reserved Forests A and B class of Talcher ex-State declaring the following forest blocks as reserved.

Range	Block	Area in acres	Boundary	Remarks
1	2	3	4	5
		A CLASS RESERVE FOREST IN TALCHER EX-STATE		
		Acres		
Talcher	1. Gopalprasad	430	East—Khurina village West—Gopalprasad and Singhra stream. North—Boundary of Anantagadia South—Boundary of Dandbasput (Length—3 M.-24 Ch.-42 L.)	Sanctioned vide Memo. dated the 29th July the Superintendent and dated the 4th August Deputy Commissioner.
	2. Bulajhar	1,004	East—Siatia West—Gahan North—Birs and the Semakoli stream. South—Tumuguia, Dangarabeda and the boundary of Dhenkanal Brahmani River. (Length—19 M.-15 Ch.-15 L.)	Sanctioned vide Memo. dated the 19th July the Superintendent.
	3. Kahneijeon	2,140	East—The public road of Pal-lahdra West—Balangi, the Singhra Stream North—The Brahmani River, Tipo, Samal and Vektipal. South—Sibarampur and Dayanidhpur. (Length—9 M.-69 Ch.-9 L.)	Sanctioned vide Memo. dated the 21st March Raja, Talcher.
	4. Nialu, Ludhajhari and Sapkata.	3,696	East—Silakhani R. F. West—The boundary of Bamra North—Nialu and the boundary of Ludhajhari. South—Talabahali and the boundary of Angul. (Length—22 M.-14 Ch.-54 L.)	Sanctioned vide No. 5h, the 5th May 1905 Talcher.
	5. Dhankoili	1,776	East—The Brahmani river and the road. West—Baudbedu and the [illegible] North—Gunduri and the Brahmani River. South—Kajhar and Hanumanpur (Length—18 M.-68 Ch.-12 L.)	Ditto
	6. Gumpha hill.	122	East—The boundary of Parabahal West—The road leading to Bansingh village. North—Bansingh South—The stream of [illegible] (Length—1 M.-[illegible] Ch.)	Ditto
	7. Budhia	235	East—Karadakhaman West—The boundary of Bhalabeda North—The land of the village of Bhalabeda. South—The lands of the village Paramapani. (Length—2 M.-66-Ch.-45 L.)	
	8. Satchi	264	East—The land of Paramapani West—The land of village Gandamata. North—The boundary of pass and Gandamata South—The land of Kandapal	Ditto

FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Angul **Forest Range:** Talcher

Minutes of Joint Verification:

List of participation of the Forest-Revenue joint verification committee is given at Table 1.

Joint Verification of the boundary of **Kahneijena RF** Forest Block was carried out during 15-07-2020 to 22-07-2020. Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

- Name of notified forest block: Kahneijena RF
- Notification no. & date: 14927-12F-(M/2)-55/63-CF Dt. 16-09-1963
- Area as per notification/WP/Register: 2340.00 Ac./946.998 Ha.
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 106 nos. (Annexure -1)
- Boundary demarcations (Proposed Pillars) in conformity with adjoining village boundary: 24 nos. (Annexure -2)
- Boundary demarcations(Virtual Pillars) in conformity with adjoining village boundary: Not Available
- GPS area of verified boundary: 1441.357 ha
- GPS perimeter of verified boundary: 16.098 km

Observations:

Notification is not available. Available Sketch map is enclosed at Appendix-I. The verified boundary shape matches with the Sketch map and verified area is found to be 494.36 ha i.e. 52.20 % more than NFA. Forest boundary demarcation Pillars are in Conformity with Cadastral Map, existing pillars & HRSI. The change in area may be due to old Survey techniques.

TABLE - 1

Forest and Revenue department officials(RO/FR/FG/RI/Amin) and TP involved in Joint verification of Forest Boundary		
Name	**Designation**	**Signature**
Kartikeya Kumar Sahoo	R.I., Kaniha.	10/9/20
Reetarani Sethi	FG.	R Sethi
Jaly Dehury	FR Talcher Section	J. Dehury
Himani Nayak.	FRO, Talcher Range	Himani.
Sagarika Dash.	FR Samal Beat	Forest Range Officer Talcher Range
Chandan Sethi	Survey.	

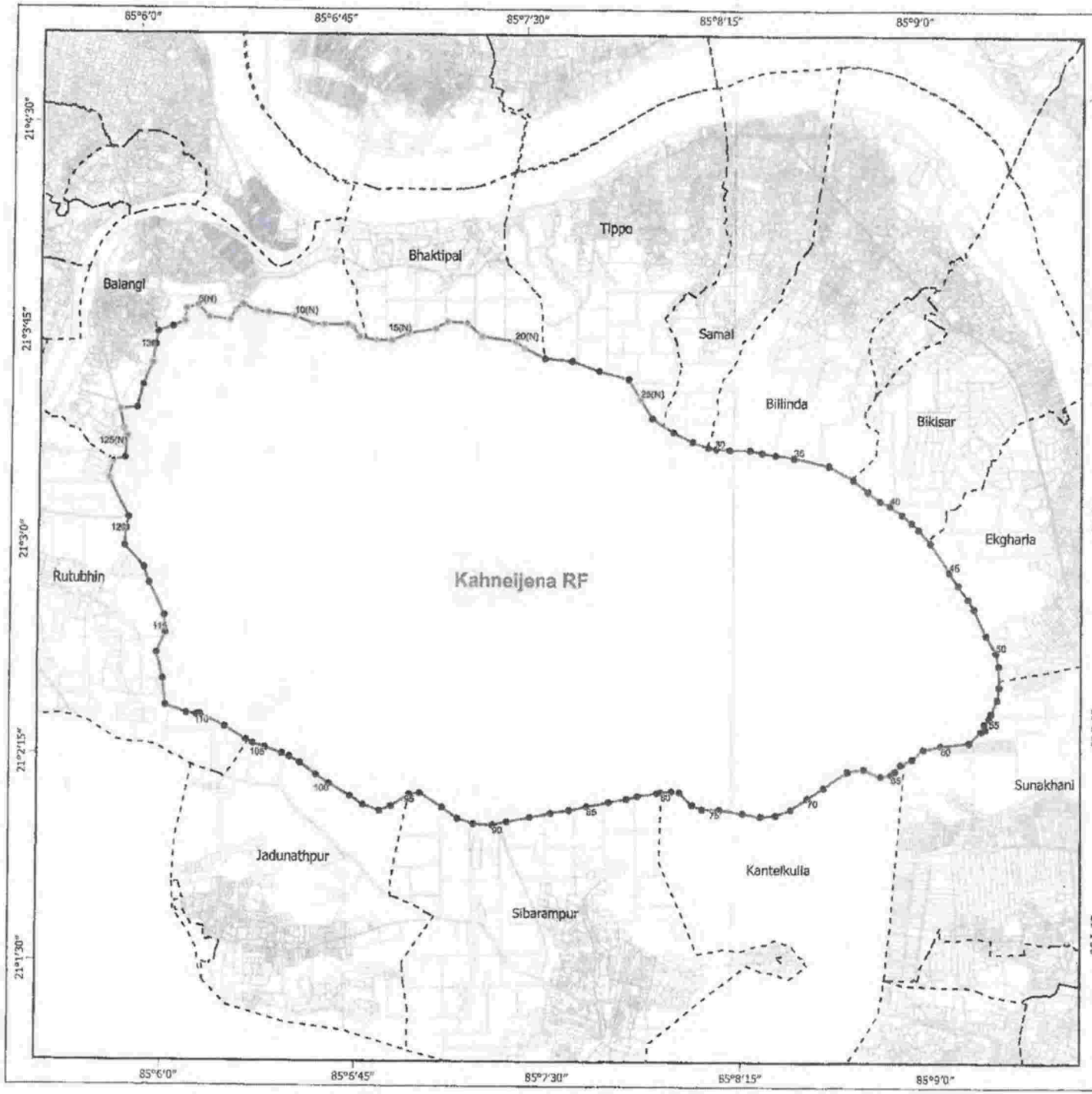
Counter Signed by :

17/11/20

Tahsildar

Tahasildar, Kaniha

Divisional Forest officer
Angul Division.
Divisional Forest Officer



Geo-referencing of Notified Forests in Angul Forest Division

Reference Forest Block Boundary Map w.r.t Adjacent Revenue Village (Cadastral) Boundary

(based on Forest Revenue jt. Verification)

Kahneijena R.F.,Talcher Range

0.5 0 0.5 1 km

Legend

- Existing Pillar (106 nos)
- Rejected Pillar (0 nos)
- New Pillar (24 nos)
- RF Boundary
- Virtual Pillar (7 nos)
- Village Boundary

Index Map

Angul Forest Division

Notified Area = 946.998 ha.

GPS area* as per joint verification = 1441.357 ha.

*(*Projected area in UTM Prj, Zone 45N & WGS 84 Datum)*

Chandra Sethi — Surveyor (CDLTP)

J. Dhal — Forester

Forest Ranger

Flimon — Forest Range Officer, Talcher Range

Talcher Section

Date: 15-Jul-[illegible]

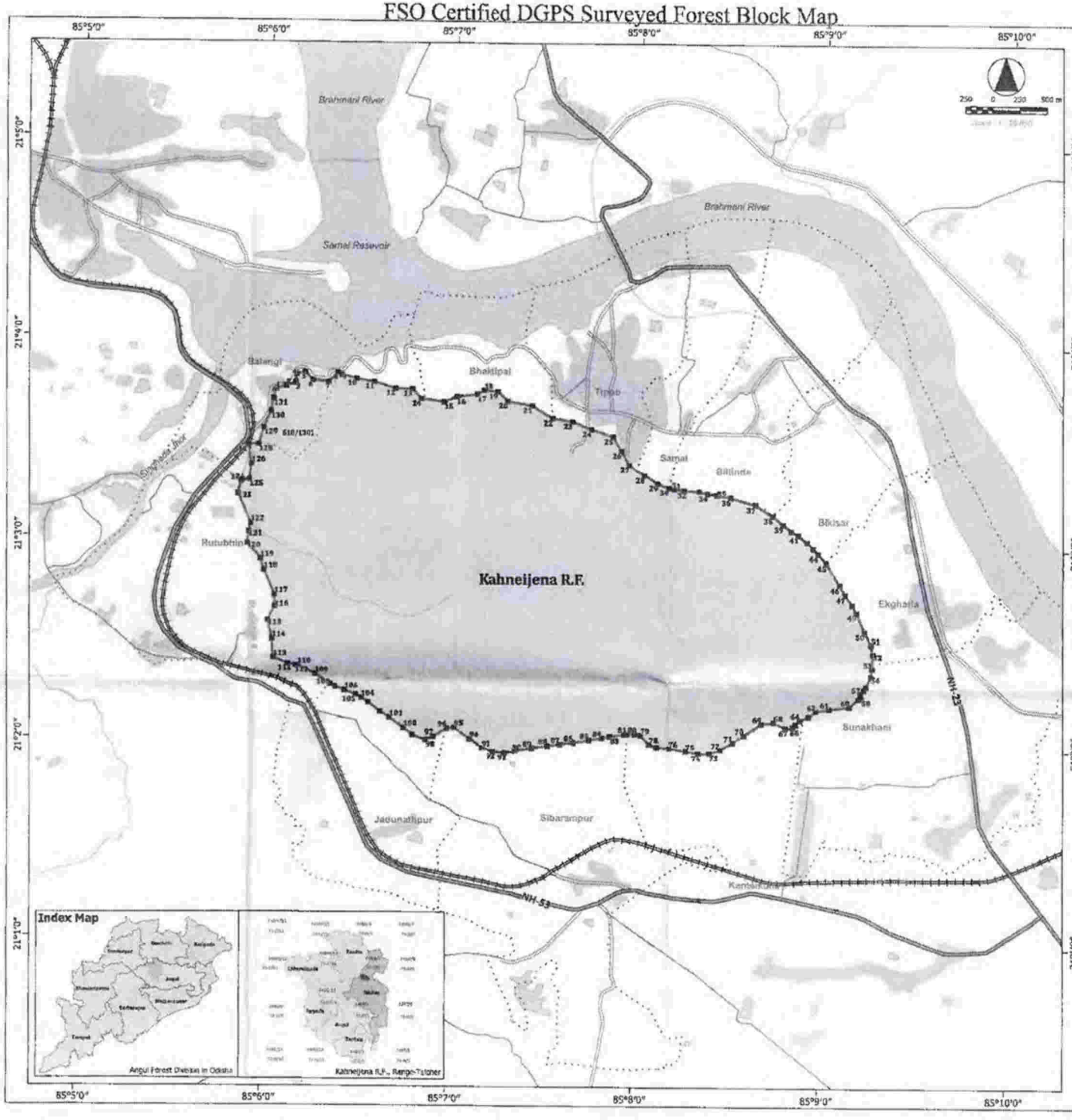
Prepared by: SPARC Pvt. Ltd. (CDLTP) Angul Circle

Restaurant Sethi fcl, Sibarampur B.R.C

Sagarika Dash

FSO Certified DGPS Surveyed Forest Block Map

Annexure-III



KAHNEIJENA R.F.

Forest Division : ANGUL, Forest Range : TALCHER

Geo-referenced Forest Block Map based on DGPS Survey

Legend :-

- Forest Boundary Pillar / Virtual Pillar
- FPCP on Forest Boundary
- Forest Block Boundary
- Revenue Village Boundary
- Settlement
- Range Boundary
- Railway
- Major Road
- Other Road
- River / Stream / WB

Statement of Geo-coordinates of Pillar Position (UTM Zone:45N, WGS 84 Datum)

Angul Forest Division, Talcher Range

Pillar No.	Longitude	Latitude	Pillar No.	Longitude	Latitude	Pillar No.	Longitude	Latitude
1	85° 6' 13.51200"	21° 3' 45.53700"	45	85° 7' 5.29200"	21° 2' 15.81600"	89	85° 7' 29.95200"	21° 1' 16.56000"
2	85° 6' 13.51200"	21° 3' 45.53700"	46	85° 7' 5.36700"	21° 2' 15.66000"	90	85° 7' 31.65600"	21° 1' 15.66000"
3	85° 6' 13.51200"	21° 3' 45.53700"	47	85° 7' 5.44200"	21° 2' 15.51000"	91	85° 7' 33.36000"	21° 1' 14.76000"
4	85° 6' 13.51200"	21° 3' 45.53700"	48	85° 7' 5.51700"	21° 2' 15.36000"	92	85° 7' 35.06400"	21° 1' 13.86000"
5	85° 6' 13.51200"	21° 3' 45.53700"	49	85° 7' 5.59200"	21° 2' 15.21000"	93	85° 7' 36.76800"	21° 1' 12.96000"
6	85° 6' 13.51200"	21° 3' 45.53700"	50	85° 7' 5.66700"	21° 2' 15.06000"	94	85° 7' 38.47200"	21° 1' 12.06000"
7	85° 6' 13.51200"	21° 3' 45.53700"	51	85° 7' 5.74200"	21° 2' 14.91000"	95	85° 7' 40.17600"	21° 1' 11.16000"
8	85° 6' 13.51200"	21° 3' 45.53700"	52	85° 7' 5.81700"	21° 2' 14.76000"	96	85° 7' 41.88000"	21° 1' 10.26000"
9	85° 6' 13.51200"	21° 3' 45.53700"	53	85° 7' 5.89200"	21° 2' 14.61000"	97	85° 7' 43.58400"	21° 1' 9.36000"
10	85° 6' 13.51200"	21° 3' 45.53700"	54	85° 7' 5.96700"	21° 2' 14.46000"	98	85° 7' 45.28800"	21° 1' 8.46000"
11	85° 6' 13.51200"	21° 3' 45.53700"	55	85° 7' 6.04200"	21° 2' 14.31000"	99	85° 7' 46.99200"	21° 1' 7.56000"
12	85° 6' 13.51200"	21° 3' 45.53700"	56	85° 7' 6.11700"	21° 2' 14.16000"	100	85° 7' 48.69600"	21° 1' 6.66000"
13	85° 6' 13.51200"	21° 3' 45.53700"	57	85° 7' 6.19200"	21° 2' 14.01000"	101	85° 7' 50.40000"	21° 1' 5.76000"
14	85° 6' 13.51200"	21° 3' 45.53700"	58	85° 7' 6.26700"	21° 2' 13.86000"	102	85° 7' 52.10400"	21° 1' 4.86000"
15	85° 6' 13.51200"	21° 3' 45.53700"	59	85° 7' 6.34200"	21° 2' 13.71000"	103	85° 7' 53.80800"	21° 1' 3.96000"
16	85° 6' 13.51200"	21° 3' 45.53700"	60	85° 7' 6.41700"	21° 2' 13.56000"	104	85° 7' 55.51200"	21° 1' 3.06000"
17	85° 6' 13.51200"	21° 3' 45.53700"	61	85° 7' 6.49200"	21° 2' 13.41000"	105	85° 7' 57.21600"	21° 1' 2.16000"
18	85° 6' 13.51200"	21° 3' 45.53700"	62	85° 7' 6.56700"	21° 2' 13.26000"	106	85° 7' 58.92000"	21° 1' 1.26000"
19	85° 6' 13.51200"	21° 3' 45.53700"	63	85° 7' 6.64200"	21° 2' 13.11000"	107	85° 8' 0.62400"	21° 1' 0.36000"
20	85° 6' 13.51200"	21° 3' 45.53700"	64	85° 7' 6.71700"	21° 2' 12.96000"	108	85° 8' 2.32800"	21° 0' 59.46000"
21	85° 6' 13.51200"	21° 3' 45.53700"	65	85° 7' 6.79200"	21° 2' 12.81000"	109	85° 8' 4.03200"	21° 0' 58.56000"
22	85° 6' 13.51200"	21° 3' 45.53700"	66	85° 7' 6.86700"	21° 2' 12.66000"	110	85° 8' 5.73600"	21° 0' 57.66000"
23	85° 6' 13.51200"	21° 3' 45.53700"	67	85° 7' 6.94200"	21° 2' 12.51000"	111	85° 8' 7.44000"	21° 0' 56.76000"
24	85° 6' 13.51200"	21° 3' 45.53700"	68	85° 7' 7.01700"	21° 2' 12.36000"	112	85° 8' 9.14400"	21° 0' 55.86000"
25	85° 6' 13.51200"	21° 3' 45.53700"	69	85° 7' 7.09200"	21° 2' 12.21000"	113	85° 8' 10.84800"	21° 0' 54.96000"
26	85° 6' 13.51200"	21° 3' 45.53700"	70	85° 7' 7.16700"	21° 2' 12.06000"	114	85° 8' 12.55200"	21° 0' 54.06000"
27	85° 6' 13.51200"	21° 3' 45.53700"	71	85° 7' 7.24200"	21° 2' 11.91000"	115	85° 8' 14.25600"	21° 0' 53.16000"
28	85° 6' 13.51200"	21° 3' 45.53700"	72	85° 7' 7.31700"	21° 2' 11.76000"	116	85° 8' 15.96000"	21° 0' 52.26000"
29	85° 6' 13.51200"	21° 3' 45.53700"	73	85° 7' 7.39200"	21° 2' 11.61000"	117	85° 8' 17.66400"	21° 0' 51.36000"
30	85° 6' 13.51200"	21° 3' 45.53700"	74	85° 7' 7.46700"	21° 2' 11.46000"	118	85° 8' 19.36800"	21° 0' 50.46000"
31	85° 6' 13.51200"	21° 3' 45.53700"	75	85° 7' 7.54200"	21° 2' 11.31000"	119	85° 8' 21.07200"	21° 0' 49.56000"
32	85° 6' 13.51200"	21° 3' 45.53700"	76	85° 7' 7.61700"	21° 2' 11.16000"	120	85° 8' 22.77600"	21° 0' 48.66000"
33	85° 6' 13.51200"	21° 3' 45.53700"	77	85° 7' 7.69200"	21° 2' 11.01000"	121	85° 8' 24.48000"	21° 0' 47.76000"
34	85° 6' 13.51200"	21° 3' 45.53700"	78	85° 7' 7.76700"	21° 2' 10.86000"	122	85° 8' 26.18400"	21° 0' 46.86000"
35	85° 6' 13.51200"	21° 3' 45.53700"	79	85° 7' 7.84200"	21° 2' 10.71000"	123	85° 8' 27.88800"	21° 0' 45.96000"
36	85° 6' 13.51200"	21° 3' 45.53700"	80	85° 7' 7.91700"	21° 2' 10.56000"	124	85° 8' 29.59200"	21° 0' 45.06000"
37	85° 6' 13.51200"	21° 3' 45.53700"	81	85° 7' 7.99200"	21° 2' 10.41000"	125	85° 8' 31.29600"	21° 0' 44.16000"
38	85° 6' 13.51200"	21° 3' 45.53700"	82	85° 7' 8.06700"	21° 2' 10.26000"	126	85° 8' 33.00000"	21° 0' 43.26000"
39	85° 6' 13.51200"	21° 3' 45.53700"	83	85° 7' 8.14200"	21° 2' 10.11000"	127	85° 8' 34.70400"	21° 0' 42.36000"
40	85° 6' 13.51200"	21° 3' 45.53700"	84	85° 7' 8.21700"	21° 2' 9.96000"	128	85° 8' 36.40800"	21° 0' 41.46000"
41	85° 6' 13.51200"	21° 3' 45.53700"	85	85° 7' 8.29200"	21° 2' 9.81000"	129	85° 8' 38.11200"	21° 0' 40.56000"
42	85° 6' 13.51200"	21° 3' 45.53700"	86	85° 7' 8.36700"	21° 2' 9.66000"	130	85° 8' 39.81600"	21° 0' 39.66000"
43	85° 6' 13.51200"	21° 3' 45.53700"	87	85° 7' 8.44200"	21° 2' 9.51000"	131	85° 8' 41.52000"	21° 0' 38.76000"
44	85° 6' 13.51200"	21° 3' 45.53700"	88	85° 7' 8.51700"	21° 2' 9.36000"	132	85° 8' 43.22400"	21° 0' 37.86000"

Differential GPS Surveyed area=1442.25 Ha.

Note:

1. The pillar locations area as per joint field verification and certification by the Forest - Revenue Joint Verification Committe (FRJVC) on 05-Nov-2020.

2. Above DGPS Coordinates are with respect to Forest Primary Control Point (FPCP) located at Jarpada Range office (FPCP Code: ANG04-005)

FSO's certificate on Final Geo-referenced Notified Forest Block Map

"DGPS surveyed area of Kahneijena RF situated in the Tehsil of Kaniha, District: Angul, Odisha, Forest Division: Angul, Forest Range : Talcher is 1442.25 Ha. as per geo- coordinates of the boundary pillars computed with respect to the State Ground Control Point Network, extended from National geo-referencing framework in UTM zone 45N Projection and WGS 84 Datum. The forest boundary remains intact since 25th October 1980, which has been jointly verified and certified by the Forest Revenue Joint Verification Committee on 05-Nov-2020. The surveyed map has been finalized after due hearing and disposal of public claims and objections as per provisions of Standard Operating Procedure notified by the Government of Odisha in this regard"

Divisional Forest Officer
Divisional Forest Officer
Angul Division.

F.S.O
(Tahasildar)

Tahasildar
Kaniha

Annexure-IV

STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: **Angul** Forest Range : **Talcher** Forest Block Name: **Kahneijena RF**

Ground Control Point (GCP) References. (All coordinates in WGS84 datum & UTM Zone 45N projection)

GCP Type	GCP Location	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
FPCP	Talcher Range Office	20°56'50.543340"	85°12'58.463928"	20.94737315	85.21623998
FSCP1	Kahneijena RF , Pillar No- 1	21°03'44.464032"	85°06'2.634732"	21.06235112	85.10073187

Geo-coordinates of Boundary Pillar Position (Total: 131 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	21°03'44.464032"	85°06'2.634732"	21.06235112	85.10073187
2	21°03'45.513900"	85°06'6.116436"	21.06264275	85.10169901
3	21°03'46.580868"	85°06'9.055188"	21.06293913	85.10251533
4	21°03'49.200084"	85°06'9.424692"	21.06366669	85.10261797
5	21°03'49.882644"	85°06'12.163284"	21.06385629	85.10337869
6	21°03'47.416500"	85°06'14.698440"	21.06317125	85.10408290
7	21°03'46.963476"	85°06'19.745280"	21.06304541	85.10548480
8	21°03'49.862664"	85°06'22.658220"	21.06385074	85.10629395
9	21°03'49.260312"	85°06'23.959152"	21.06368342	85.10665532
10	21°03'48.116124"	85°06'28.710468"	21.06336559	85.10797513
11	21°03'47.241432"	85°06'34.463232"	21.06312262	85.10957312
12	21°03'45.292608"	85°06'41.275116"	21.06258128	85.11146531
13	21°03'45.199296"	85°06'46.758744"	21.06255536	85.11298854
14	21°03'42.284088"	85°06'49.602492"	21.06174558	85.11377847
15	21°03'41.417892"	85°06'57.054456"	21.06150497	85.11584846
16	21°03'43.015968"	85°07'1.088940"	21.06194888	85.11696915
17	21°03'43.918128"	85°07'7.814928"	21.06219948	85.11883748
18	21°03'45.228312"	85°07'10.004520"	21.06256342	85.11944570
19	21°03'44.850492"	85°07'14.738088"	21.06245847	85.12076058
20	21°03'41.985072"	85°07'18.037920"	21.06166252	85.12167720
21	21°03'40.747104"	85°07'25.949100"	21.06131864	85.12387475
22	21°03'36.981648"	85°07'32.504844"	21.06027268	85.12569579
23	21°03'36.200448"	85°07'39.012816"	21.06005568	85.12750356
24	21°03'33.965568"	85°07'45.183180"	21.05943488	85.12921755
25	21°03'31.931640"	85°07'52.099896"	21.05886990	85.13113886
26	21°03'27.631476"	85°07'54.860340"	21.05767541	85.13190565
27	21°03'23.354784"	85°07'57.423504"	21.05648744	85.13261764
28	21°03'20.307924"	85°08'2.329800"	21.05564109	85.13398050
29	21°03'18.019836"	85°08'6.666900"	21.05500551	85.13518525
30	21°03'16.782552"	85°08'10.148100"	21.05466182	85.13615225
31	21°03'16.374960"	85°08'11.938236"	21.05454860	85.13664951
32	21°03'16.067448"	85°08'15.224424"	21.05446318	85.13756234
33	21°03'15.857604"	85°08'20.027112"	21.05440489	85.13889642
34	21°03'15.238728"	85°08'22.746012"	21.05423298	85.13965167

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
35	21°03'14.786712"	85°08'25.801800"	21.05410742	85.14050050
36	21°03'14.148360"	85°08'30.174000"	21.05393010	85.14171500
37	21°03'12.159072"	85°08'38.151276"	21.05337752	85.14393091
38	21°03'9.155160"	85°08'43.746720"	21.05254310	85.14548520
39	21°03'6.694524"	85°08'47.152788"	21.05185959	85.14643133
40	21°03'4.850280"	85°08'49.760088"	21.05134730	85.14715558
41	21°03'3.646008"	85°08'52.132308"	21.05101278	85.14781453
42	21°03'1.488996"	85°08'54.839400"	21.05041361	85.14856650
43	21°02'59.636328"	85°08'56.904036"	21.04989898	85.14914001
44	21°02'58.182972"	85°08'58.503480"	21.04949527	85.14958430
45	21°02'55.425084"	85°09'1.193544"	21.04872919	85.15033154
46	21°02'49.038000"	85°09'5.507316"	21.04695500	85.15152981
47	21°02'46.231620"	85°09'7.398684"	21.04617545	85.15205519
48	21°02'43.315872"	85°09'9.673092"	21.04536552	85.15268697
49	21°02'41.104788"	85°09'11.092680"	21.04475133	85.15308130
50	21°02'35.441484"	85°09'13.702464"	21.04317819	85.15380624
51	21°02'31.645680"	85°09'15.882696"	21.04212380	85.15441186
52	21°02'28.813164"	85°09'16.536420"	21.04133699	85.15459345
53	21°02'24.253548"	85°09'16.421472"	21.04007043	85.15456152
54	21°02'21.618456"	85°09'16.023060"	21.03933846	85.15445085
55	21°02'18.680892"	85°09'14.486580"	21.03852247	85.15402405
56	21°02'17.748528"	85°09'13.837248"	21.03826348	85.15384368
57	21°02'16.562832"	85°09'12.777804"	21.03793412	85.15354939
58	21°02'15.361836"	85°09'13.054644"	21.03760051	85.15362629
59	21°02'14.988372"	85°09'12.007224"	21.03749677	85.15333534
60	21°02'12.620256"	85°09'9.274320"	21.03683896	85.15257620
61	21°02'11.823288"	85°09'2.684196"	21.03661758	85.15074561
62	21°02'11.037372"	85°08'58.473528"	21.03639927	85.14957598
63	21°02'9.325608"	85°08'56.029632"	21.03592378	85.14889712
64	21°02'8.219616"	85°08'53.273364"	21.03561656	85.14813149
65	21°02'6.951300"	85°08'51.981036"	21.03526425	85.14777251
66	21°02'6.125280"	85°08'51.042264"	21.03503480	85.14751174
67	21°02'5.787708"	85°08'48.742404"	21.03494103	85.14687289
68	21°02'7.457892"	85°08'44.903616"	21.03540497	85.14580656
69	21°02'6.909036"	85°08'41.034300"	21.03525251	85.14473175
70	21°02'3.455556"	85°08'35.372256"	21.03429321	85.14315896
71	21°02'1.271616"	85°08'31.809732"	21.03368656	85.14216937
72	21°01'58.984248"	85°08'27.719088"	21.03305118	85.14103308
73	21°01'57.809244"	85°08'24.280872"	21.03272479	85.14007802
74	21°01'57.681876"	85°08'20.752764"	21.03268941	85.13909799
75	21°01'58.425996"	85°08'16.654380"	21.03289611	85.13795955
76	21°01'59.199924"	85°08'11.229864"	21.03311109	85.13645274
77	21°01'59.490516"	85°08'7.174824"	21.03319181	85.13532634
78	21°02'0.410640"	85°08'4.824528"	21.03344740	85.13467348
79	21°02'3.109020"	85°08'2.066388"	21.03419695	85.13390733

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
80	21°02'3.369876"	85°08'0.173256"	21.03426941	85.13338146
81	21°02'3.311124"	85°07'57.702072"	21.03425309	85.13269502
82	21°02'3.219612"	85°07'56.822916"	21.03422767	85.13245081
83	21°02'2.606532"	85°07'52.266432"	21.03405737	85.13118512
84	21°02'2.091084"	85°07'49.642536"	21.03391419	85.13045626
85	21°02'1.396356"	85°07'45.571980"	21.03372121	85.12932555
86	21°02'0.496320"	85°07'40.411452"	21.03347120	85.12789207
87	21°01'59.942424"	85°07'36.158736"	21.03331734	85.12671076
88	21°01'59.369412"	85°07'32.141676"	21.03315817	85.12559491
89	21°01'58.582200"	85°07'27.061284"	21.03293950	85.12418369
90	21°01'57.646200"	85°07'21.641880"	21.03267950	85.12267830
91	21°01'57.059040"	85°07'18.327684"	21.03251640	85.12175769
92	21°01'57.295128"	85°07'14.486772"	21.03258198	85.12069077
93	21°01'58.512864"	85°07'10.693416"	21.03292024	85.11963706
94	21°02'1.227516"	85°07'6.622176"	21.03367431	85.11850616
95	21°02'4.440300"	85°07'1.635024"	21.03456675	85.11712084
96	21°02'4.189056"	85°06'59.244228"	21.03449696	85.11645673
97	21°02'1.723128"	85°06'54.900684"	21.03381198	85.11525019
98	21°02'0.703860"	85°06'52.392636"	21.03352885	85.11455351
99	21°02'2.090436"	85°06'48.168072"	21.03391401	85.11338002
100	21°02'4.105644"	85°06'45.195588"	21.03447379	85.11255433
101	21°02'7.065492"	85°06'40.659156"	21.03529597	85.11129421
102	21°02'8.889540"	85°06'37.632708"	21.03580265	85.11045353
103	21°02'11.574420"	85°06'33.721236"	21.03654845	85.10936701
104	21°02'12.885000"	85°06'31.466628"	21.03691250	85.10874073
105	21°02'13.781652"	85°06'29.677644"	21.03716157	85.10824379
106	21°02'15.054324"	85°06'26.035308"	21.03751509	85.10723203
107	21°02'16.001844"	85°06'23.116428"	21.03777829	85.10642123
108	21°02'16.818828"	85°06'21.496572"	21.03800523	85.10597127
109	21°02'19.775832"	85°06'16.535412"	21.03882662	85.10459317
110	21°02'22.399008"	85°06'10.871244"	21.03955528	85.10301979
111	21°02'22.351668"	85°06'10.062216"	21.03954213	85.10279506
112	21°02'22.772328"	85°06'7.767828"	21.03965898	85.10215773
113	21°02'24.578232"	85°06'2.944728"	21.04016062	85.10081798
114	21°02'30.171264"	85°06'2.455956"	21.04171424	85.10068221
115	21°02'35.718972"	85°06'1.123092"	21.04325527	85.10031197
116	21°02'39.984864"	85°06'3.228012"	21.04444024	85.10089667
117	21°02'43.420128"	85°06'3.043476"	21.04539448	85.10084541
118	21°02'50.717976"	85°05'59.589564"	21.04742166	85.09988599
119	21°02'53.941956"	85°05'58.419276"	21.04831721	85.09956091
120	21°02'58.605144"	85°05'53.987208"	21.04961254	85.09832978
121	21°03'2.117016"	85°05'54.457800"	21.05058806	85.09846050
122	21°03'4.479336"	85°05'55.092156"	21.05124426	85.09863671
123	21°03'13.012776"	85°05'50.749476"	21.05361466	85.09743041
124	21°03'16.565832"	85°05'51.701172"	21.05460162	85.09769477

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
125	21°03'17.254188"	85°05'54.478860"	21.05479283	85.09846635
126	21°03'21.976164"	85°05'55.145220"	21.05610449	85.09865145
127	21°03'27.695664"	85°05'53.967840"	21.05769324	85.09832440
128	21°03'27.969228"	85°05'57.413868"	21.05776923	85.09928163
129	21°03'32.965740"	85°05'59.045136"	21.05915715	85.09973476
130	21°03'37.793880"	85°06'1.300176"	21.06049830	85.10036116
131	21°03'41.650740"	85°06'2.144052"	21.06156965	85.10059557

***** END of Statement*****

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